

August 29, 2014

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Some researchers are developing a new fertilizer designed to improve the growth of plants in hot, dry climates. The fertilizer was applied to one hundred desert plants in a greenhouse. The average daytime temperature in the greenhouse was 90°F, and the humidity levels were low. Which is best for the researchers to do next?

- A compare plants that received fertilizer to similar plants that received none
- B begin selling the fertilizer to gardeners living in hot, dry climates
- C change the conditions in the greenhouse and retest the fertilizer
- D test the fertilizer on plants that are adapted to cooler climates

You must explain why your answer is correct.

Please write the page number in your book that supports your explanation.

Use the index of your book to help you.

Chapter 13 Day 15

I can distinguish between Newton's
Three Laws of Motion and relate
them to real life.

Lab Worksheet

- You will complete the lab worksheet today!
- When you finish, complete the foldable.
- Remember, your chapter 13 quiz is Wednesday next week!